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Security analysis of the dieboid AccuVote-TS voting machine

Ariel J. Feldman, J. Alex Halderman, Edward W. Felten

August 2007 EVT'07: Proceedings of the USENIX Workshop on Accurate Electronic Voting Technology

Publisher: USENIX Association

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This paper presents a fully independent security study of a Diebold AccuVote-TS voting machine, including its hardware and software. We obtained the machine from a private party. Analysis of the machine, in light of real election procedures, shows that ...

2 A transactional flash file system for microcontrollers

<u>Eran Gal, Sivan Toledo</u>

April 2005 ATEC '05: Proceedings of the annual conference on USENIX Annual Technical Conference

Publisher: USENIX Association

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<u>Philip Sugai</u>

February 2007 International Journal of Mobile Communications, Volume 5 Issue 3

Publisher: Inderscience Publishers

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The majority of handset sales in developed mobile markets has shifted from first time purchases to upgrades, with handset manufacturers, network operators and content and service providers appealing to consumers with increasingly advanced offerings in ...

Keywords: Japan, content usage, handset upgrades, mobile communications, mobile consumer behaviour, mobile usage, next generation services, usage habits

Combinatorial Optimization of Group Key Management

Mehamed Eltoweissy, M. Hossain Heydari, Linda Morales, I. Hal Sudborough

March 2004 Journal of Network and Systems Management, Volume 12 Issue 1

Publisher: Plenum Press

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Keywords: Group communications, backward secrecy, key distribution, multicast, re-keying, secure communications, security

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Jonna Häkkilä, Craig Chatfield

October 2006 NordiCHI '06: Proceedings of the 4th Nordic conference on Human-computer interaction: changing